

FIG. 1

MODEL OF MACHIN MODULE					
	CONSUMABLES E.G., PAPER	INPUT PORT	OUTPUT PORT		
CAPABILITY 1 CONSTRAINTS INPUT OUTPUT SPECIFICATION SPECIFICATION					
MACHIN MODULE					
	· · · · · · · · · · · · · · · · · · ·	0 0			

FIG. 2

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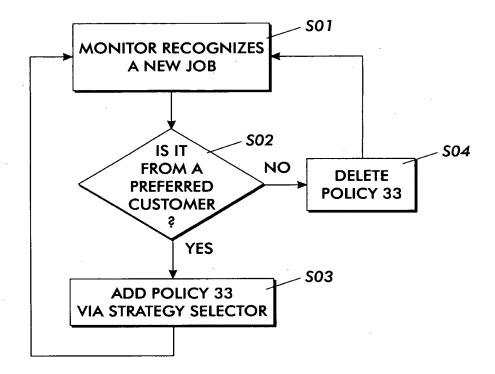


FIG. 3

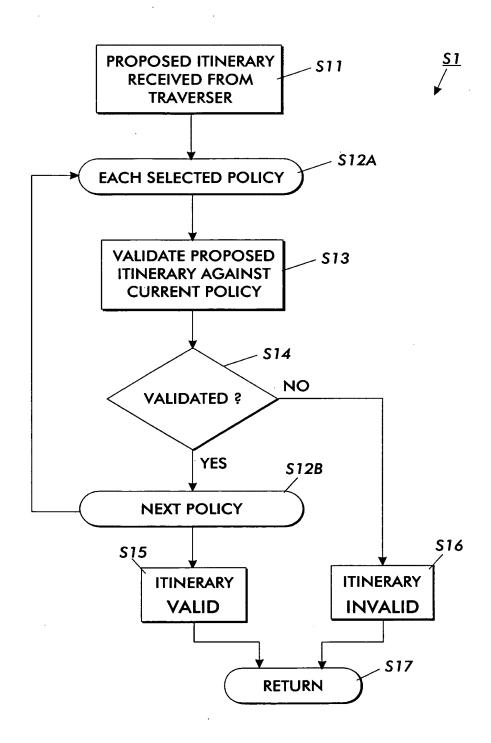


FIG. 4

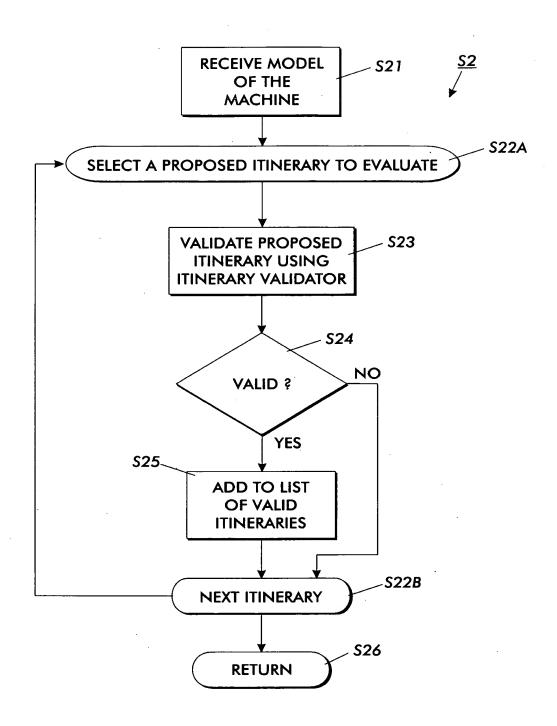


FIG. 5

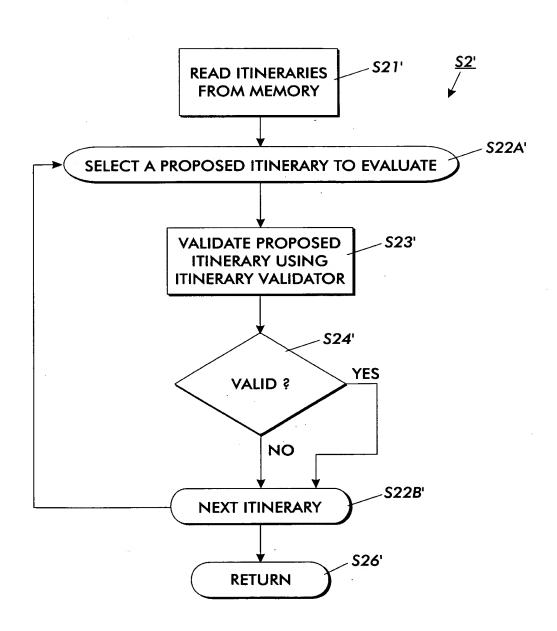


FIG. 6

APPROVED O.G. FIG.
RY CLASS HBCLASS
D.

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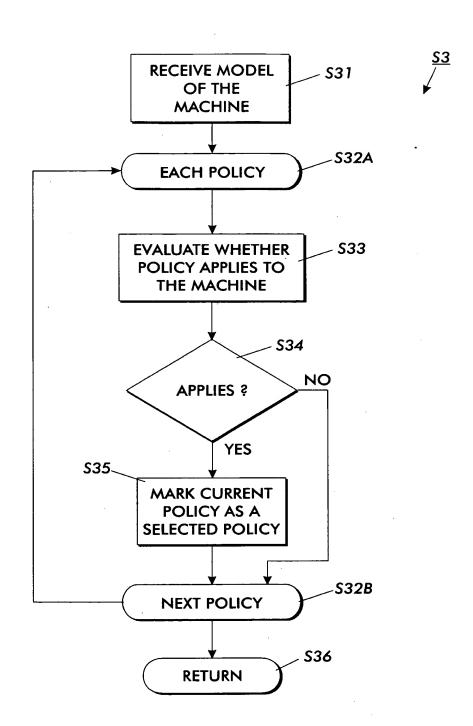


FIG. 7

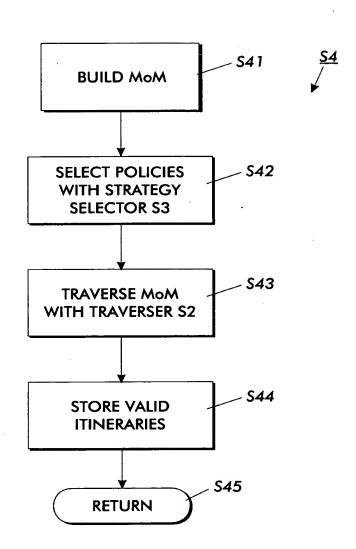


FIG.8

APPROVED O.C. TIG.

1 BCLASS

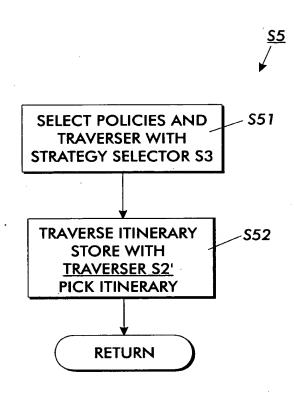


FIG.9

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MODULE 1 FEEDER CAPABILITY: FEED A4 CAPABILITY: FEED A5 MODULE 2 MARKER **CAPABILITY: MARK A4 CAPABILITY: MARK A5 MODULE 3 STACKER CAPABILITY: STACK A4 CAPABILITY: STACK A5**

FIG. 10

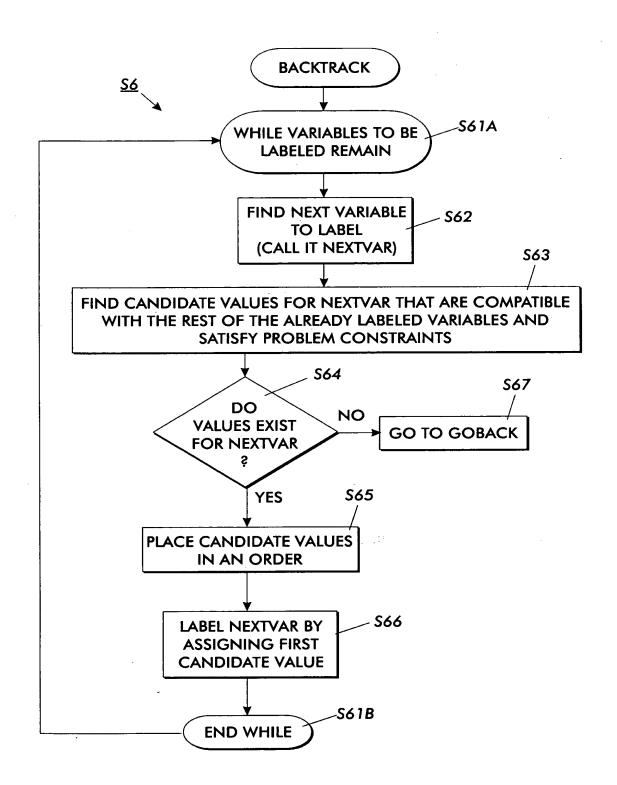


FIG. 11

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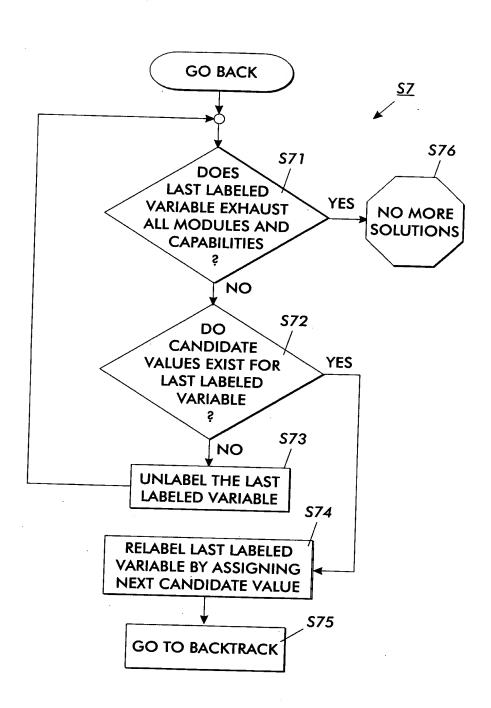


FIG. 12

APPROVED	O.G. FIG.		
۲۷	CLV:,S	BCLASS	
D.	1		

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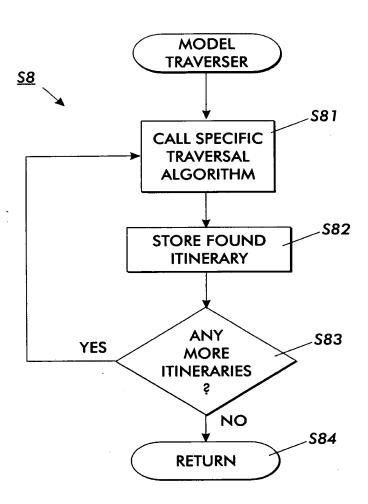


FIG. 13

 $\mathfrak{M} = \{j \in \mathbb{N} \mid A \in A\}$

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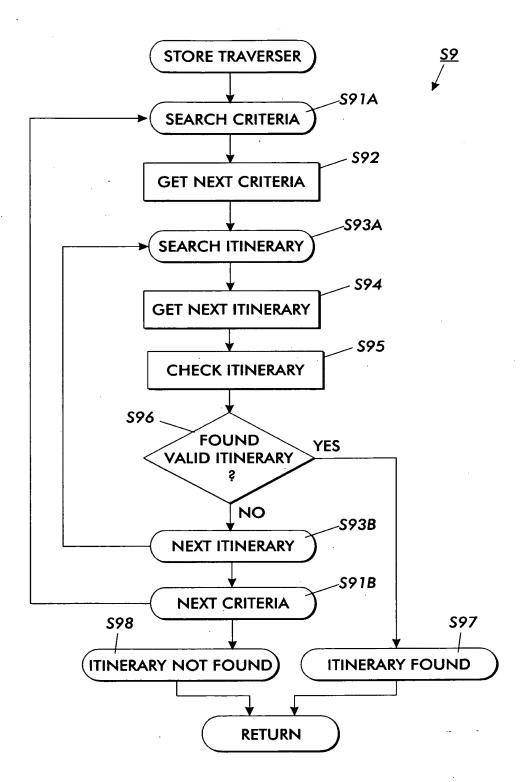


FIG. 14